$$\mathbb{UCG} := \int_{t=2011} \text{Room } 202 \, dt$$

2012

 $\mathbb{QSU} := \frac{1}{2} \int_{t=2012} \int_{\mathbf{r}} B613 \ d\mathbf{r} \, dt$ 

for all  $i \in \{ \mathbb{UQG} \cup \mathbb{QSU} \}$  do  $i \leftarrow \text{ and } i \neq \text{ by the substitute}$